

[METHOD FOR CONTINUOUS, FRAME-SPECIFIC CLICK-STREAM RECORDING]

Abstract of Disclosure

A data processing system-implemented method can be used to better track a user's movements between network addresses. The method can comprise sending a frame identifier and a requested (current) network address at a first time. The method can also comprise finding a record including the frame identifier that has a prior network address and a time prior to the current time. The method can further comprise generating an entry for a table that includes the frame identifier, the current network address, the prior network address, and time. A server computer or a client computer can generate the entry. Improved accountability and improved user profile accuracy can be obtained with the method. A data processing system readable medium can comprise code that includes instructions for carrying out the method.

Figures

Figure 1: A diagram illustrating the structure of a neural network. The diagram shows a sequence of layers, each containing a set of nodes. The nodes are connected to each other within a layer and to nodes in the subsequent layer. The layers are labeled as follows: Input Layer, Hidden Layer 1, Hidden Layer 2, and Output Layer. The diagram also shows the flow of information from the input layer through the hidden layers to the output layer.